

SECRET TELEPOUCH

DISP NO - [REDACTED] 25X1A

FILE NO - NONE

DATE -

INDEXING - NONE

MICROFILM - NONE

TO - CHIEF OF STATION [REDACTED] 25X1A

INFO - NONE

FROM - CHIEF, REAL ESTATE & CONSTRUCTION DIVISION

SUBJECT - AIR CONDITIONING

ACTION - SEE PARA 1

REF - [REDACTED] PARA II 25X1A

ED/L 9/26

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1. HEADQUARTERS TENTATIVELY CONSIDERING RETURN TO SINGLE ZONE AIR CONDITIONING CONCEPT AS USED IN ORIGINAL [REDACTED] DESIGN IN ORDER TO REDUCE CONSTRUCTION COSTS. TO ASSIST IN RESOLVING THIS POINT REQUEST FOLLOWING INFORMATION:

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A. WHAT SPECIFIC ITEMS OF AIR CONDITIONING EQUIPMENT STILL ON HAND AND AVAILABLE FOR POSSIBLE USE IN [REDACTED] 25X1A

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[REDACTED] PLEASE FURNISH TYPE OF EQUIPMENT, CAPACITY, COST (OR ESTIMATED VALUE).

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B. IS [REDACTED] WILLING AND ABLE TO OFFER ROUGH ESTIMATE OF THE SAVINGS IN CONSTRUCTION COST THAT MIGHT BE ACHIEVED BY THIS CHANGE? IF YES, WHAT IS POSSIBLE SAVINGS? HOW MUCH OF EQUIPMENT NOW ON HAND DOES [REDACTED] ESTIMATE CAN BE INCORPORATED IN PROJECT IF SINGLE ZONE CONCEPT USED?

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2. TO ELIMINATE BURN OUT IN REFRIGERATION SYSTEM.  
OPEN TYPE COMPRESSORS ARE PREFERRED OVER HERMETIC TYPE.

3. IF THE ORIGINAL CONDENSING UNITS (2) EXIST, CONSIDER  
THE POSSIBILITY OF USING THE EXISTING CONDENSING UNITS AND  
CONNECTED TO A TWO CIRCUIT COIL IN A NEW AIR HANDLING UNIT.  
SIMILAR SYSTEM FOR THE STANDBY UNITS. CONSIDER IT HIGHLY  
DESIRABLE THAT THERE BE A MINIMUM OF TWO COMPRESSORS  
INDIVIDUALLY CIRCUIT COIL FOR EACH AIR HANDLING UNIT.

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